- PI 539196 Citrus halimii Stone RUTACEAE Citron hybrid donor id: CRC 3780. origin: UNKNOWN. local name: mountain citron. remarks: Trees doing poorly, possibly due to Riverside climate and/or smoq. Tree. Seed.
- PI 539197 Citrus halimii Stone RUTACEAE Citron hybrid donor id: CRC 3900. origin: UNKNOWN. local name:

  Mountain citron. remarks: Does not do well in field in Riverside, California; kept in lathhouse and greenhouse only. Tree. Seed.
- PI 539198 Citrus hanaju Siebold ex Shirai RUTACEAE Papeda donor id: CRC 3469. origin: UNKNOWN. cultivar: Hanayu. pedigree: Open pollinated seedling. local name: Tokoju, Hanayu. remarks: Yuzu type; polyembryonic. Tree. Cultivar. Seed.
- PI 539199 Citrus hassaku hort. ex T. Tanaka RUTACEAE Pummelo hybrid donor id: CRC 3907. origin: UNKNOWN. cultivar: Hassaku. local name: Citrus hassaku, Beni Hassaku. remarks: Had thermotherapy to remove psorosis and tristeza. See The Citrus Industry, Vol 1, pp 548-549. Large fruit; 20-30 seeds; thick peel; tastes like grapefruit; not juicy; thick segment membrane. Tree. Cultivar. Cutting.
- PI 539200 Citrus hiroshimana hort. ex Yuich. Tanaka RUTACEAE Grapefruit donor id: CRC 3904. origin: UNKNOWN. cultivar: Natsuzabon. Tree. Cultivar. Cutting.
- PI 539201 Citrus hiroshimana hort. ex Yuich. Tanaka RUTACEAE
  Grapefruit hybrid
  donor id: CRC 3275. origin: UNKNOWN. pedigree: Open
  pollinated seedling. local name: Natsuzabon. remarks:
  More like pummelo than grapefruit. Leaves narrower than
  most pummelos, young growth not pubescent. Fruit like
  large pummelo. Rind deep yellow, moderately rough, thick;
  large pithy core; seedy; flesh light yellow with touch of
  pink; raggy; sour; only moderately juicy. Tree.
  Cutting.
- PI 539202 Citrus hybrid RUTACEAE Grapefruit hybrid donor id: CRC 3602. origin: UNKNOWN. cultivar:
  Oroblanco (U.C. patent). pedigree: C. maxima 'Siamese Sweet' x C. paradisi '4n Marsh'. local name: Oroblanco, Gold fruit. remarks: Triploid hybrid of 2N acidless pummelo X 4N seedy white grapefruit. Patent held by University of California. Tree. Cultivar. Cutting.